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 **PALM INTRANET**

Inventor Information for 10/849351

Inventor Name	City	State/Country
KEHR, ULRICH	LEINFELDEN-ECHTERDINGEN	GERMANY
HOEFIG, SIEGFRIED	MUHLHEIM	GERMANY

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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US 20060108886 A1	US- PGPUB	20060525	Electric Motor, Especially Bell Armature Motor	310/103		Kehr; Ulrich et al.
US 20050004435 A1	US- PGPUB	20050106	Device for positioning at least one optical component inside an endoscopic system	600/172	600/174	Kehr, Ulrich et al.
US 20040152950 A1	US- PGPUB	20040805	Apparatus for positioning at least one component within an endoscopic system	600/163		Kehr, Ulrich
US 20040127768 A1	US- PGPUB	20040701	Optical instrument, in particular an endoscopic instrument	600/162		Huber, Matthias et al.
US 20020080233 A1	US- PGPUB	20020627	Image pick-up module and method for assembling such an image pick-up module	348/65	348/75	Irion, Klaus M. et al.
US 20020049366 A1	US- PGPUB	20020425	Device for positioning at least one optical component within an endoscopic system	600/172	600/181	Kehr, Ulrich
US 7056285 B2	USPAT	20060606	Apparatus for positioning at least one component within an endoscopic system	600/163	600/160	Kehr; Ulrich
US 7011626 B2	USPAT	20060314	Optical instrument, in particular an endoscopic instrument	600/133	600/162	Huber; Matthias et al.
US 6641531 B2	USPAT	20031104	Device for positioning at least one optical component within an endoscopic system	600/172	600/181	Kehr; Ulrich
US 6632173 B1	USPAT	20031014	Device for positioning components within endoscopic systems	600/167	600/112; 600/163; 600/168	Kehr; Ulrich et al.
US 6503196 B1	USPAT	20030107	Endoscope having a composite distal closure element	600/176	600/129; 600/130; 600/177	Kehr; Ulrich et al.
US 6425857 B1	USPAT	20020730	Endoscope, in particular video endoscope	600/112	600/133; 600/167	Rudischhauser; Jurgen et al.
US 6398723 B1	USPAT	20020604	Endoscope having an immobilization system for components of an inner optical system	600/160	359/435; 359/503; 359/808; 359/819; 600/161	Kehr; Ulrich et al.
US 6201649 B1	USPAT	20010313	Method for mounting rod lenses in an endoscope, and endoscope having such rod lenses	359/808	359/809; 359/811; 359/819; 600/101	Rudischhauser; Jurgen et al.
US 6099467 A	USPAT	20000808	Device for positioning components within endoscopic systems	600/167	359/822; 600/112; 600/162	Kehr; Ulrich et al.